Listing of the Claims

This listing of claims will replace all prior versions, and listings of claims in the application.

1-38 (Cancelled).

- 39 (Currently amended): An isolated nucleic acid molecule comprising a lambdoid lambda att recombination site wherein a sequence of the [[a]] seven base pair overlap region within the [[a]] fifteen base pair core region is ATTATAC.
- 40 (Currently amended): The isolated nucleic acid molecule of claim 39, which comprises two or more lambdoid lambda *att* recombination sites.
- 41 (Currently amended): The isolated nucleic acid molecule of claim 39, wherein the land lambda att_recombination site is located between a transcriptional regulatory sequence and an open reading frame, wherein the transcriptional regulatory sequence and open reading frame are operably linked.
- 42 (Previously presented): The isolated nucleic acid molecule of claim 41, wherein the transcriptional regulatory sequence is a promoter.
- 43 (Previously presented): The isolated nucleic acid molecule of claim 39, which is a vector.
- 44 (Previously presented): The isolated nucleic acid molecule of claim 43, wherein the vector is a plasmid.
- 45 (Previously presented): The isolated nucleic acid molecule of claim 39, which further comprises at least one origin of replication.

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46 (Previously presented): The isolated nucleic acid molecule of claim 45, which comprises at least two origins of replication.

47 (Previously presented): The isolated nucleic acid molecule of claim 45, which comprises at least one origin of replication that allows for replication of the nucleic acid molecule in a prokaryotic cell.

48 (Previously presented): The isolated nucleic acid molecule of claim 47, wherein the prokaryotic cell is an *Escherichia coli* cell.

49 (Previously presented): An isolated host cell comprising one or more isolated nucleic acid molecules of claim 39.

50-56 (Canceled).